



ELECTRONIC INFORMATION DISCLOSURE STATEMENT

Electronic Version v18

Stylesheet Version v18.0

Title of
Invention

System and Method for Synchronizing Copies of Data in a
Computer System

Application Number: 09/345698

Confirmation Number: 1521

First Named Applicant: James Bartlett

Attorney Docket Number: 5053-23800

Art Unit: 2186

Examiner: Tuan Thai

Search string: (5099422 or 5191522 or 5201044 or 5233513
or 5483632 or 5499330 or 5504674 or 5550976
or 5745901 or 5768505 or 5768506 or 5797134
or 5832481 or 5870711 or 5873066 or 5909683
or 5933816 or 5937189 or 5987434 or 5991733
or 6038393 or 6064983 or 6081832 or 6092049
or 6105007 or 6115690 or 6134582 or 6163770
or 6185540 or 6226623 or 6236975 or 6336096
or 5523942 or 5732397 or 5742820 or 5864679
or 5892905 or 5930759 or 5950169 or 5956719
or 5991756 or 6003033 or 6112209 or 6272482
or 6289339 or 6385612 or 6446086).pn.



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US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
	1	5099422	1992-03-24	Foresman et al.			
	2	5191522	1993-03-02	Bosco et al.			
	3	5201044	1993-04-06	Frey, Jr. et al.			
	4	5233513	1993-08-03	Doyle			
	5	5483632	1996-01-09	Kuwamoto et al.			
	6	5499330	1996-03-12	Lucas et al.			
	7	5504674	1996-04-02	Chen et al.			
	8	5550976	1996-08-27	Henderson et al.			
	9	5745901	1998-04-28	Entner et al.			

	10	5768505	1998-06-16	Gilchrist et al.
	11	5768506	1998-06-16	Randell
	12	5797134	1998-08-18	McMillan et al.
	13	5832481	1998-11-03	Sheffield
	14	5870711	1999-02-09	Huffman
	15	5873066	1999-02-16	Underwood et al.
	16	5909683	1999-06-01	Miginiac et al.
	17	5933816	1999-08-03	Zeanah et al.
	18	5937189	1999-08-10	Branson et al.
	19	5987434	1999-11-16	Libman
	20	5991733	1999-11-23	Aleia et al.
	21	6038393	2000-03-14	Iyengar et al.
	22	6064983	2000-05-16	Koehler
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	24	6092049	2000-07-18	Chislenko et al.
	25	6105007	2000-08-15	Norris
	26	6115690	2000-09-05	Wong
	27	6134582	2000-10-17	Kennedy
	28	6163770	2000-12-19	Gamble et al.
	29	6185540	2001-02-06	Schreitmueller et al.
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	31	6236975	2001-05-22	Boe et al.
	32	6336096	2002-01-02	Jernberg
	33	5523942	1996-06-04	Tyler et al.
	34	5732397	1998-03-24	De Tore et al.
	35	5742820	1998-04-21	Perlman
	36	5864679	1999-01-26	Kanai et al.
	37	5892905	1999-04-06	Brandt et al.
	38	5930759	1999-07-27	Moore et al.
	39	5950169	1999-09-07	Borghesi et al.
	40	5956719	1999-09-21	Kudo et al.
	41	5991756	1999-11-23	Wu
	42	6003033	1999-12-14	Amano et al.
	43	6112209	2000-08-29	Gusack
	44	6272482	2001-08-07	Mckee et al.
	45	6289339	2001-09-11	Weber

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	46	6385612	2002-05-07	Troisi
	47	6446086	2002-09-03	Baratlett et al.

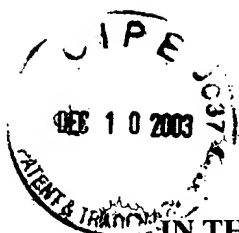
Remarks

Note: Remarks are not for responding to an office action.

Additional non-patent references are being sent by mail to be included in this IDS.

Signature

Examiner Name	Date



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PATENT 22-84
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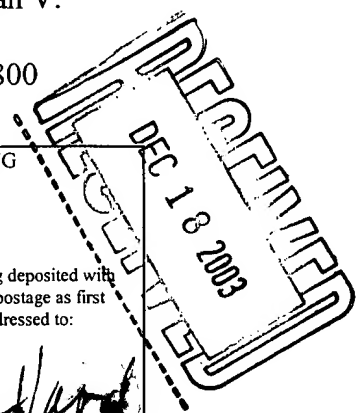
IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application No.: 09/345,698
Filed: June 30, 1999
Inventor(s):
Bartlett, et al.

§ Examiner: Thai, Tuan V.
§ Group/Art Unit: 2186
§ Atty. Dkt. No: 5053-23800
§ Confirmation No: 1521

Title: SYSTEM AND METHOD
FOR SYNCHRONIZING
COPIES OF DATA IN A
COMPUTER SYSTEM

CERTIFICATE OF MAILING
UNDER 37 C.F.R. §1.8
DATE OF DEPOSIT: 12-8-03
I hereby certify that this correspondence is being deposited with
the United States Postal Service with sufficient postage as first
class mail on the date indicated above and is addressed to:
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Alexandria, VA 22313-1450
B. Gail Ballard



INFORMATION DISCLOSURE STATEMENT

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P.O. Box 1450
Alexandria, VA 22313-1450

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Sir:

It is respectfully requested that this Information Disclosure Statement be entered and the documents listed on attached Form PTO-1449 be considered by the Examiner and made of record. Copies of the listed documents are enclosed for the convenience of the Examiner. Applicant respectfully requests that the Examiner also consider the following U.S. Patent applications:

- US Patent Application 09/603,302 (5053-35700);
- US Patent Application 09/629,834 (5053-27301);
- US Patent Application 09/648,247 (5053-26401);

US Patent Application 09/527,110 (5053-28600);
US Patent Application 09/527,325 (5053-28700);
US Patent Application 09/527,324 (5053-28900);
US Patent Application 09/603,307 (5053-27600);
US Patent Application 09/603,129 (5053-27700);
US Patent Application 09/603,662 (5053-27800);
US Patent Application 09/603,308 (5053-27900);
US Patent Application 09/603,144 (5053-28000);
US Patent Application 09/602,687 (5053-28100);
US Patent Application 09/602,691 (5053-35800);
US Patent Application 09/603,130 (5053-35900);
US Patent Application 09/603,303 (5053-36000);
US Patent Application 09/603,304 (5053-36100);
US Patent Application 09/648,921 (5053-26501);
US Patent Application 09/648,246 (5053-26601);
US Patent Application 09/648,655 (5053-26801);
US Patent Application 09/603,306 (5053-36200);
US Patent Application 09/386,862 (5053-26700);
US Patent Application 09/386,858 (5053-26900);
US Patent Application 09/675,379 (5053-28401);

US Patent Application 09/676,018 (5053-28501).

The Examiner is further requested to examine the claims for the following patent applications:

US Patent Application 09/699,015 (5053-30802);

US Patent Application 09/699,036 (5053-30801);

US Patent Application 09/699,054 (5053-30901);

US Patent Application 09/699,038 (5053-31001);

US Patent Application 09/699,021 (5053-31101);

US Patent Application 09/699,058 (5053-31201);

US Patent Application 09/699,056 (5053-31301);

US Patent Application 09/699,037 (5053-31401);

US Patent Application 09/969,516 (5053-46901);

US Patent Application 09/969,017 (5053-46902);

US Patent Application 09/969,545 (5053-46903);

US Patent Application 09/969,546 (5053-46904);

US Patent Application 09/969,015 (5053-46905);

US Patent Application 09/969,022 (5053-46906);

US Patent Application 09/969,016 (5053-46907);

US Patent Application 09/969,536 (5053-46908);

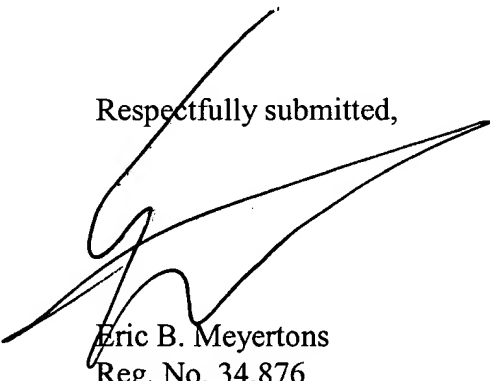
US Patent Application 09/969,534 (5053-46909);

US Patent Application 09/969,018 (5053-46910);

US Patent Application 09/969,019 (5053-46911);
US Patent Application 09/970,161 (5053-46912);
US Patent Application 09/969,021 (5053-46913);
US Patent Application 09/969,027 (5053-46914);
US Patent Application 09/969,039 (5053-46915);
US Patent Application 09/969,020 (5053-46916);
US Patent Application 09/969,146 (5053-46917);
US Patent Application 09/969,024 (5053-46918);

Should any fees be required, the Commissioner is authorized to charge said fees to Meyertons, Hood, Kivlin, Kowert & Goetzel, P.C. Deposit Account No. 50-1505/5053-23800/EBM.

Respectfully submitted,



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Date: 12.8.03